

Electronic Acknowledgement Receipt

EFS ID:	10526442
Application Number:	10779978
International Application Number:	
Confirmation Number:	9101
Title of Invention:	Method and device for securing body tissue
First Named Inventor/Applicant Name:	Peter M. Bonutti
Customer Number:	33771
Filer:	Paul David Bianco/Dinah Fuentes
Filer Authorized By:	Paul David Bianco
Attorney Docket Number:	782-A03-024
Receipt Date:	15-JUL-2011
Filing Date:	17-FEB-2004
Time Stamp:	09:50:09
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$ 180
RAM confirmation Number	7853
Deposit Account	
Authorized User	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
-----------------	----------------------	-----------	-------------------------------------	------------------	------------------

1	Information Disclosure Statement (IDS) Form (SB08)	aIDS_01.pdf	619366	no	36
			8bd65c7138a361fb5f9df641e5ad7d7c96413d8c		
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Form (SB08)	aIDS_02.pdf	613143	no	9
			fbe98afb018c314c57865c5b5c262c87bad612b7		
Warnings:					
Information:					
3	Information Disclosure Statement (IDS) Form (SB08)	aIDS_03.pdf	612465	no	8
			3b6e012bb0892cc79d3a3453b548360954f8eed3		
Warnings:					
Information:					
A U.S. Patent Number Citation or a U.S. Publication Number Citation is required in the Information Disclosure Statement (IDS) form for autoloading of data into USPTO systems. You may remove the form to add the required data in order to correct the Informational Message if you are citing U.S. References. If you chose not to include U.S. References, the image of the form will be processed and be made available within the Image File Wrapper (IFW) system. However, no data will be extracted from this form. Any additional data such as Foreign Patent Documents or Non Patent Literature will be manually reviewed and keyed into USPTO systems.					
4	Information Disclosure Statement (IDS) Form (SB08)	aIDS_04.pdf	613242	no	8
			ee339205047c0a5939bc86bf6ebd32ee28e6da82		
Warnings:					
Information:					
A U.S. Patent Number Citation or a U.S. Publication Number Citation is required in the Information Disclosure Statement (IDS) form for autoloading of data into USPTO systems. You may remove the form to add the required data in order to correct the Informational Message if you are citing U.S. References. If you chose not to include U.S. References, the image of the form will be processed and be made available within the Image File Wrapper (IFW) system. However, no data will be extracted from this form. Any additional data such as Foreign Patent Documents or Non Patent Literature will be manually reviewed and keyed into USPTO systems.					
5	Information Disclosure Statement (IDS) Form (SB08)	aIDS_05.pdf	613181	no	8
			56acd871d26f079170549bdc16488ab66faa78bb		
Warnings:					
Information:					
6	Information Disclosure Statement (IDS) Form (SB08)	IDS_thermal.pdf	612608	no	6
			c4b282c0728526151693b044d68a008f1049a9fa		
Warnings:					
Information:					
7	Non Patent Literature	1Article_BRANSON.pdf	222045	no	2
			4c2d4f4dfb8a39f008fa69cd73ba7ba287ddf309		
Warnings:					
Information:					

8	Non Patent Literature	2Article_Guide_to_Ultrasonic.pdf	1379772	no	31
			2ae713527741441e488e299db946f489eef7b196		
Warnings:					
Information:					
9	Non Patent Literature	3Aritcle_ULTRASONIC_WELDING.pdf	1266254	no	26
			6338f0421e7b902f643b09b7ea7b19b683028742		
Warnings:					
Information:					
10	Non Patent Literature	4articlesSURMODICS_Enabling LocalDrug.pdf	701972	no	4
			badf31f0b345bb94da09165e7cdeb12f7cd4db71		
Warnings:					
Information:					
11	Non Patent Literature	5article_Suzuki_Stent_Based_Delivery.pdf	1287917	no	10
			cd23457f4e0b605a24ed9283e49a6dc2937e5a9b		
Warnings:					
Information:					
12	Non Patent Literature	6articleWhy_Tie_Knot.pdf	62086	no	1
			bd32c36c4a1d8b43e712e1eb390c49af9e9e45f6		
Warnings:					
Information:					
13	Non Patent Literature	7Article_Branson_TexturedSurface.pdf	260714	no	2
			129557e4e6c66cd0f78297ce56318495359cbc7a		
Warnings:					
Information:					
14	Non Patent Literature	8Article_Search_HolyGrail.pdf	901532	no	10
			6b055671510c1474341266e73301e6f545519cfb		
Warnings:					
Information:					
15	Non Patent Literature	9Article_Femoral_Bone.pdf	253424	no	3
			4fd6429430b580abfeaa72e479cca496b7ab9f1b		
Warnings:					
Information:					
16	Non Patent Literature	10Article_Meniscus_Replacement.pdf	297854	no	4
			56928a218c1912844b3b769e6f41649609c32bf5		
Warnings:					
Information:					

17	Non Patent Literature	AskOxford_projection.pdf	358742	no	1
			3369a16bf76749aea6e35b144fe4ef6e4ac2c571		
Warnings:					
Information:					
18	Non Patent Literature	AskOxford_slit.pdf	358459	no	1
			c214c155e9328061c58f942db2a8e72b83cc07d46		
Warnings:					
Information:					
19	Non Patent Literature	039_2007061730IPER.pdf	571700	no	9
			7fd6119f9edfb58c728580ab09b866d1139d51ed9		
Warnings:					
Information:					
20	Non Patent Literature	039_IPR.pdf	8542535	no	185
			27c1d2a59168491f594ece1a9bc6d8545f06b9e2		
Warnings:					
Information:					
21	Non Patent Literature	039_ISR.pdf	136926	no	3
			f12b31769be7a8be065a2f307943f8c59ae2af27		
Warnings:					
Information:					
22	Non Patent Literature	039_WO.pdf	531858	no	8
			f6eb653573ca865de9eecd51c6f15fbcf8b5195		
Warnings:					
Information:					
23	Non Patent Literature	039CA_2641580.pdf	8703026	no	187
			a719328552cfccdf333b55bf83d482a62ba6b2a		
Warnings:					
Information:					
24	Non Patent Literature	046_2008057948IPER.pdf	345004	no	7
			9c94f2f375ec3be288bd017717c4b8a60381dfd5		
Warnings:					
Information:					
25	Non Patent Literature	046_IPR.pdf	8991646	no	208
			62484961bfa2e3a0c401c16c41fcea37e54910bd		
Warnings:					
Information:					

26	Non Patent Literature	046_IPR_ISR.pdf	10372575	no	203
			5c32eef1b3fcb591f9f76b6368adacae4d219119		
Warnings:					
Information:					
27	Non Patent Literature	046_ISR.pdf	69733	no	1
			19db470880fb4edda278dded6e2380f5507dabe3		
Warnings:					
Information:					
28	Non Patent Literature	046_WO.pdf	304948	no	6
			975c4e13982ae6cea82130bf6ce2fa9c280cd4b7		
Warnings:					
Information:					
29	Non Patent Literature	046CA_2680827.pdf	9183410	no	210
			14ee20af50b56994301f02c0377074eb3872e657		
Warnings:					
Information:					
30	Non Patent Literature	047_200074941IPER.pdf	491395	no	7
			3925f4b3af9987157212d41e8d3a0e44cf75c9a5		
Warnings:					
Information:					
31	Non Patent Literature	047_IPR_ISR.pdf	10372575	no	203
			5c32eef1b3fcb591f9f76b6368adacae4d219119		
Warnings:					
Information:					
32	Non Patent Literature	047_WO.pdf	451513	no	6
			53568b812685636de94f3ba7a141ebc03251521d		
Warnings:					
Information:					
33	Non Patent Literature	047CA_2698057.pdf	10495096	no	204
			0e94836ff48f4d9bc40888fa6ca148f53a1ede23		
Warnings:					
Information:					
34	Non Patent Literature	048_ISR_PCT2010025263.pdf	114057	no	2
			ec2de37f7824664f12c423fdd4e8331cfa02726d		
Warnings:					
Information:					

35	Non Patent Literature	048_WO_PCT2010025263.pdf	663758	no	9
			2d1e2ff95369444c10048835b0ba7499b814d465		
Warnings:					
Information:					
36	Non Patent Literature	EP1614525.pdf	924028	no	15
			c5ab82f07a57c4b5ac739d417d7fc34ed7c92a89		
Warnings:					
Information:					
37	Non Patent Literature	ISR_PCTUS1025263.pdf	586518	no	10
			0f4ee2c54a63ca583417e61fc69563abee29261e		
Warnings:					
Information:					
38	Non Patent Literature	JP_8140982_ENG.pdf	1070969	no	15
			3340ff52dd354492e06c159c4b43964630b5a56e		
Warnings:					
Information:					
39	Non Patent Literature	WO08116203.pdf	8991646	no	208
			6ec63ac23a926b8f29ea42513faeacaea437116		
Warnings:					
Information:					
40	Non Patent Literature	WO09029908.pdf	10372575	no	203
			79608fb81c693db22a6d368fd184553b366fa114		
Warnings:					
Information:					
41	Non Patent Literature	WO9531941.pdf	1021183	no	28
			d860c50d002f0150fc3d6992499c27c1bb7290c7		
Warnings:					
Information:					
42	Non Patent Literature	WO91012779.pdf	1258513	no	27
			769e7c3464f3245b1c58eaf92529f72ec6885f18		
Warnings:					
Information:					
43	Non Patent Literature	WO2007092869.pdf	8569263	no	185
			ae5aca5fceb5f1fa2178225ee36a5c8fe4cd86		
Warnings:					
Information:					

44	Non Patent Literature	004_3_response_oa06212011.pdf	71921	no	12
			68bddca15e8b9079a97250c0dc943510702463e8		
Warnings:					
Information:					
45	Non Patent Literature	009_5FinalOA04072011.pdf	350717	no	9
			e04ca3511589de64989f33bd266bc6f800257118		
Warnings:					
Information:					
46	Non Patent Literature	010_3NonFinalOA1172010.pdf	175376	no	5
			78781e7be099dcf5a5fb3bbfef6010855a53fd70		
Warnings:					
Information:					
47	Non Patent Literature	010_3Response04182011.pdf	188731	no	7
			d06857e2aeb65cddc2ca4df2968ddb9d823a07cb		
Warnings:					
Information:					
48	Non Patent Literature	013_4_RCEReply06302011.pdf	143076	no	9
			8403e557d328e0e05d40408f3eea6a88be06e195		
Warnings:					
Information:					
49	Non Patent Literature	027_NonFinalOA04262011.pdf	433586	no	12
			7036059477df770452627e00f145ad7e1bbf443d		
Warnings:					
Information:					
50	Non Patent Literature	035_nonFinalOfficeAction01032011.pdf	369517	no	11
			020b3ae75ad0adeb443b64543662791944d4e5df		
Warnings:					
Information:					
51	Non Patent Literature	035_Response07052011.pdf	259305	no	17
			ba546f9b3f42f73a914842dabd7773194a5ddba3		
Warnings:					
Information:					
52	Fee Worksheet (SB06)	fee-info.pdf	29797	no	2
			661faa10520fd186521a816de45880dbf9aa4b93		
Warnings:					
Information:					

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.